PORTAL

USPTO

Search: ⦿ The ACM Digital Library ○ The Guide

THE ACM DIGITAL LIBRARY

🌟 Feedback

("query tree" and category and weights) and (records or tree)
Published before December 2002   Found
Terms used: query tree category weights records tree

Sort results by	relevance	🔖 Save results to a Binder	Refine these results with Adva Search
Display results	expanded form	☐ Open results in a new window	Try this search in The ACM Gu

Results 1 - 5 of 5

1   Optimizing multiple dimensional queries simultaneously in multidimensional
    databases
    Weifa Liang, Maria E. Orlowska, Jeffrey X. Yu
    February 2000 The VLDB Journal — The International Journal on Very Large Data
              Bases,   Volume 8 Issue 3-4
    Publisher: Springer-Verlag New York, Inc.

    Full text available: 📄 pdf(269.57 KB)   Additional Information: full citation, abstract, references, cited by,
                                                              index terms

    Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 65, Citation Count: 2

    Some significant progress related to multidimensional data analysis has been achieved
    in the past few years, including the design of fast algorithms for computing datacubes,
    selecting some precomputed group-bys to materialize, and designing efficient ...

    Keywords: Data warehousing, MDDBs, Multiple dimensional query optimization,
    OLAP, Query modeling

2   Proximal nodes: a model to query document databases by content and structure
    Gonzalo Navarro, Ricardo Baeza-Yates
    October 1997 ACM Transactions on Information Systems (TOIS),   Volume 15 Issue 4
    Publisher: ACM

    Full text available: 📄 pdf(550.43 KB)   Additional Information: full citation, abstract, references, cited by,
                                                              index terms, review

    Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 99, Citation Count: 25

    A model to query document databases by both their content and structure is
    presented. The goal is to obtain a query language that is expressive in practice while
    being efficiently implementable, features not present at the same time in previous
    work. ...

    Keywords: expressivity and efficiency of query languages, hierarchical documents,
    structured text, text algebras

3   Component selection and matching for IP-based design
    G. Martin, R. Seepold, T. Zhang, L. Benini, G. De Micheli

March 2001 DATE '01: Proceedings of the conference on Design, automation and test in
            Europe
Publisher: IEEE Press
Full text available: pdf(170.22 KB) Additional Information: full citation, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 22, Citation Count: 3

4 A support system to COTS-based software development for business services
   Stefania Bandini, Flavio De Paoli, Sara Manzoni, Paolo Mereghetti
   July 2002 SEKE '02: Proceedings of the 14th international conference on Software
              engineering and knowledge engineering
   Publisher: ACM
   Full text available: pdf(160.45 KB) Additional Information: full citation, abstract, references

   Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 53, Citation Count: 0

   The work described in this paper deals with the problem of selecting, configuring,
   integrating and deploying COTS components to deliver tailored software systems.
   Since formal and precise description of components is not usually available, a
   reasonable ...

5 Object-based navigation: an intuitive navigation style for content-oriented
   integration environment
   Kyoji Hirata, Sougata Mukherjea, Yusaku Okamura, Wen-Syan Li, Yoshinori Hara
   April 1997 HYPERTEXT '97: Proceedings of the eighth ACM conference on Hypertext
   Publisher: ACM
   Full text available: pdf(1.29 MB) Additional Information: full citation, references, cited by, index terms

   Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 42, Citation Count: 4

   Keywords: COIR, World-Wide Web, content-oriented integration, object-based
   navigation, object-level integration, relationship among objects

Results 1 - 5 of 5